TEAC

MCDV66BT

DVD Micro System

USER MANUAL

IMPORTANT !

WARRANTY INFORMATION INSIDE. PLEASE READ

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www.teac.com.au

TEAC WARRANTY PROCEDURE

v1.5.2: DEC 2011

Please read the owner's manual carefully and ensure that you have followed the correct installation and operating procedures.

1. Please read this warranty card.
2. Keep your purchase receipt to enable you to proceed quickly in the event of a Warranty Service.
3. If you require Warranty Service, please contact the TEAC Customer Support Hotline at 1300 553 315 for assistance. Please ensure that you have the model number, serial number and purchase receipt ready when you call.

Please complete the section below and keep this information for your own records.

Owner's Name

Owner's Address

Postcode

Model Name/No. Serial No.

Dealer's Name

Dealer's Address

Postcode

Authorised Service Centres in Major Australian Cities

NSW
151 Arthur Street
Homebush West, NSW 2140

Queensland
Unit 1, 320 Curtin Ave West
Eagle Farm, QLD 4009

Western Australia
Unit 2, 50 Pilbara Street
Welshpool, WA 6106

South Australia
11 McInnes Street
Ridleyton, SA 5008

Victoria
282 Normanby Road
South Melbourne, VIC 3205

Thank you for selecting a TEAC product.

If you should require assistance with your product regarding its setup or operation, or if any difficulties arise, please call us directly for advice between Monday to Friday at 8.30AM – 6PM AEST at the

TEAC Customer Support Hotline

1300 553 315

teacservicesupport@awa.com.au

www.teac.com.au

TEAC WARRANTY INFORMATION

v1.5.2: DEC 2011

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Warranty Terms & Conditions

1. TEAC warrants that this product is free from defects in material and workmanship under normal domestic use with reasonable care and skill. Maintenance and cleaning (i.e. laser head) is not covered by this warranty. The TEAC warranty only applies to TEAC products purchased, used and serviced in Australia.

2. The benefits to the consumer given by this Warranty are in addition to other rights and remedies of the consumer under a law in relation to goods or services to which the warranty relates, being the Australian Consumer Law.

3. Refund or replacement via your retailer is available for a period of 14 days after purchase for goods that have been inspected and determined to have a major failure. Refund and exchange is not applicable for change of mind.

4. Subject to the terms herein, this warranty effectively covers the equipment as specified in the Warranty Periods Table below from the date of purchase.

TEAC PRODUCT	WARRANTY PERIOD
LED/LCD TV 32" (80 cm) and above	1 Year (In-Home Service/ Pick up Available)*
All other TEAC products	1 Year (Carry-in Service)

5. In Home Service/Pick up* Service

   This service will only be provided as part of this warranty if all the following conditions are met;
   a) The product is indicated in the Warranty Period Table.
   b) The product is within the warranty period.
   c) The product is located within the normal service area of the local TEAC Authorised Service Centre.

   If TEAC determines that the product is not repairable on site, TEAC can complete the repair by taking the product to a TEAC Authorised Service Centre.

   Carry-in Service

   Where In-Home service/Pick up* is not available, the purchaser is required to send the product to the nearest TEAC Authorised Service Centre for repair. In this event, proof of purchase is required to support a warranty claim. After the repair, the product will be available for collection by or return to the purchaser at a fee upon request. TEAC in-home service can be made available at a fee upon request.

6. A 12-month replacement warranty is applicable to all Accessories such as Remote, Power Adaptors and Cables.

7. TEAC will ensure to the best of its abilities that all required parts are made available for any required service/repair.

8. TEAC Australia Pty Ltd and its Authorised Service Centres will use their best endeavours to complete product repairs within a reasonable period based on available resources and workload during the time when service is requested and performed.

9. Refurbished parts may be used to repair the product. In the case of a replacement, the product may be replaced, with a refurbished unit of the same type or, if one is unavailable, a similar refurbished model with equal or better features & specifications.

10. Please be advised that if the product presented for repair is capable of retaining user-generated data, the data may be lost during servicing. Customers are strongly encouraged to back up all important information/data before sending the product in for service/repair.

11. Service will be provided only during normal business hours and under safety conditions and circumstances. TEAC and its authorised service agents can refuse any repair if safety, in relation to OH&S, becomes a concern to its staff or authorised service agents' personnel.

12. The warranty is void and warranty claims may be refused, subject to the Australian Consumer Law, if:
    a) The product was not transported, installed, operated or maintained according to manufacturer instruction, or
    b) The product was abused, damaged, tampered, altered or repaired by any unauthorised persons, or
    c) Product failure is due to accidents during use, installation or transit, power surges, use of defective or incompatible external devices, exposure to abnormal conditions such as excessive temperatures or humidity, or entry of liquids, objects or creatures into the product.

13. No one is authorised to assume any liability on behalf of TEAC or impose any obligation on it, in connection with the sale of any equipment other than as stated in this warranty and outlined above.

14. TEAC reserves the right to inspect and verify whether the product is exhibiting a major failure as claimed by customers/retailers.

15. LCD dead pixel policy, please contact TEAC Customer Support Hotline on 1300 553 315 for assistance.

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Before Use

Safety Precautions

Electrical Danger! May cause electric shock when opened

Important! Please refer to operating instructions or manual

The symbol for CLASS II (Double Insulation)

WARNING: To reduce the risk of fire or electrical shock, do not expose this equip ment to rain or moisture. Do not attempt to open the equipment to prevent contact with high voltage components inside. Please refer the servicing of the product to qualified personnel only.

CAUTION: Replace power plugs only with an exact duplicate or with the same specs recommended by the manufacturer.

TO PREVENT ELECTRICAL SHOCK, ALIGN POWER PLUG PROPERLY AND INSERT FULLY.

This product uses a laser component. Use of controls, adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

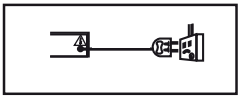
DO NOT OPEN the equipment and DO NOT REPAIR by yourself. Refer servicing to qualified personnel only.

DANGER: When opened, both visible and invisible laser radiation will beam out. Avoid direct exposure. DO NOT OPEN EQUIPMENT.

Before Use

Safety Instructions and Maintenance

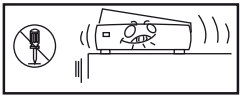
Please read and understand all warnings and instructions given in this user guide and those marked on the unit. Retain this guide for future reference. This set has been designed and manufactured to assure personal safety.



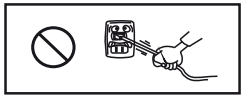
Power source: Only use this unit with the electrical current indicated on the label.

Keep the unit and the power plug away from water and moisture.

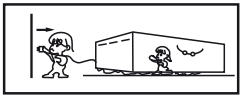
Avoid rain, direct sunlight and excessive heat.



Never open the cover if you are not authorised service personnel. Avoid dropping small metal objects into the unit enclosure.



Protect the power cable from heavy weights and do not step on it. Do not pull or bend excessively.



If the unit is not used for a long time, unplug the unit from the wall power outlet.

Maintenance

▲When a disc becomes dirty,clean it with a cleaning cloth. Wipe the disc from the center out, in a straight line.

▲Do not expose the player,batteries or discs to humidity, rain, sand or excessive heat(caused by heating equipment or direct sunlight).

Always keep the disc tray closed to avoid dust on the lens.

▲Do not use solvents such as benzene, thinner,commercially available cleaners, or anti-static spray intended for colour discs.

▲The lens may cloud over when the player is suddenly moved from cold to warm surroundings, making it impossible to play a disc.
Leave the device in the warm environment until the moisture evaporates.

Before Use

Handling Instructions

- The top and rear panels of the unit may become warm after a long period of use.
- When the unit is not in use, be sure to remove the disc and turn it off.
- Not using the unit for a long period of time may cause malfunction or poor performance of the unit. Turn on and use the unit occasionally.
- Do not place foreign objects on the tray.

Location

Do not position the unit in places such as:
- Near heating devices or an enclosed car.
- High temperatures (40 °C or higher) or high humidity (90% or higher).
- Dirty places.
- Avoid places with direct exposure to sunlight.

Disturbance

Place the unit away from the TV, radio or VCR, to avoid poor picture display and distorted sound.

Notes on Moisture Condensation

The unit may become condensed with water under the following situations:
- When you bring the unit directly from a cold place to a warm place, and vice versa.
- When you use the unit in a room where the cold air from the air conditioner is directed on to the unit.
- The room is vaporous or damp.

If condensation exists, the unit will not operate properly. Remove the disc, connect the power cord of the unit to the outlet, turn on the unit and leave it for two to three hours. After two or three hours, the unit will then be warmed up and moisture will be evaporated.Keep the unit connected to the outlet and moisture condensation will seldom occur.

Disc Protection

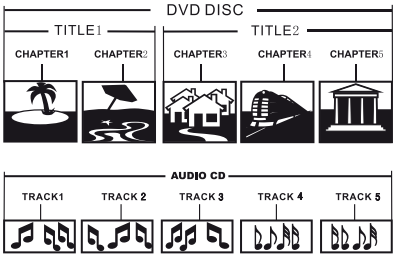
- Do not touch the playback side of the disc.
- Do not attach tape or paper to the disc. the dust, slightly moisten a soft cloth and finish with a dry cloth.
- Do not use any type of solvent, commer cially available benzene or anti-static spray for vinyl's as it may cause damage.

Storing Disc's

- Do not store disc in a place subject to or near to heat sources.
- Do not store disc in a place subject to dust such as a bathroom or near a hu midifier.
- Store disc vertically in the case. Stacking objects on the outside of the disc or the case may cause warping.

Structure of Disc Contents

Normally, DVDs are divided into titles and the titles are sub-divided into chapters. Audio CD's are divided into tracks.



Each title, chapter, or track is assigned with a number, which is called the title number, chapter number and track number respectively. There may be certain disc's that do not have this number.

Accessory List

User Manual

Remote Control

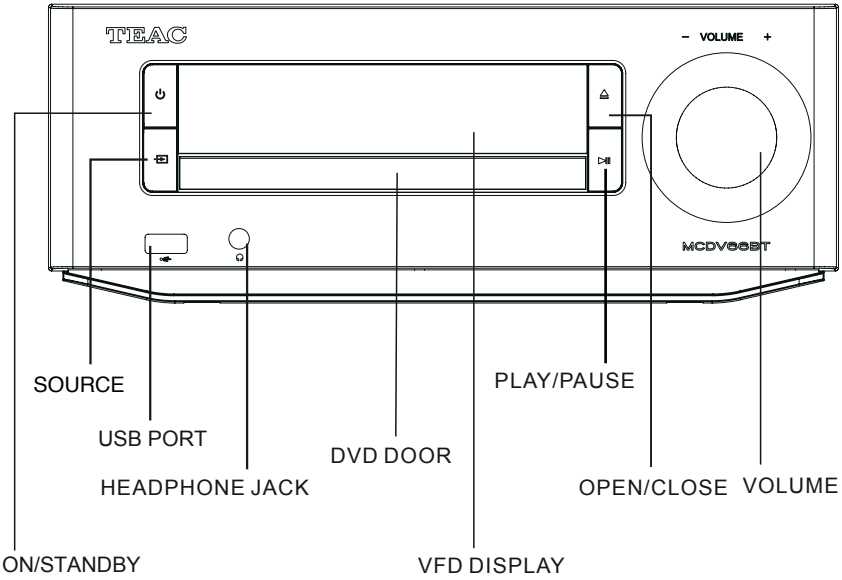
AV Cable

FM Antenna

2x AAA Batteries

Contact Card

Panel Overview



Initial Set Up

CAUTION: Always disconnect units from power when making or changing any cable connections to avoid risk of electric shock.

Unit Connection
1. Connect the SPEAKERS OUT R+ channel of the DVD player to the jack of the R+ jack on the right speaker, and the R- channel to the R- jack on the right speaker.
2. In the same way, connect the L+ and L- channels to the L+ and L- jacks on the left speaker.

Remote Control Battery Installation
1. Open the battery compartment on the back of the remote control.
2. Insert 2x AAA batteries by matching the +/- polarities marked in the compartment.
3. Close the battery compartment.

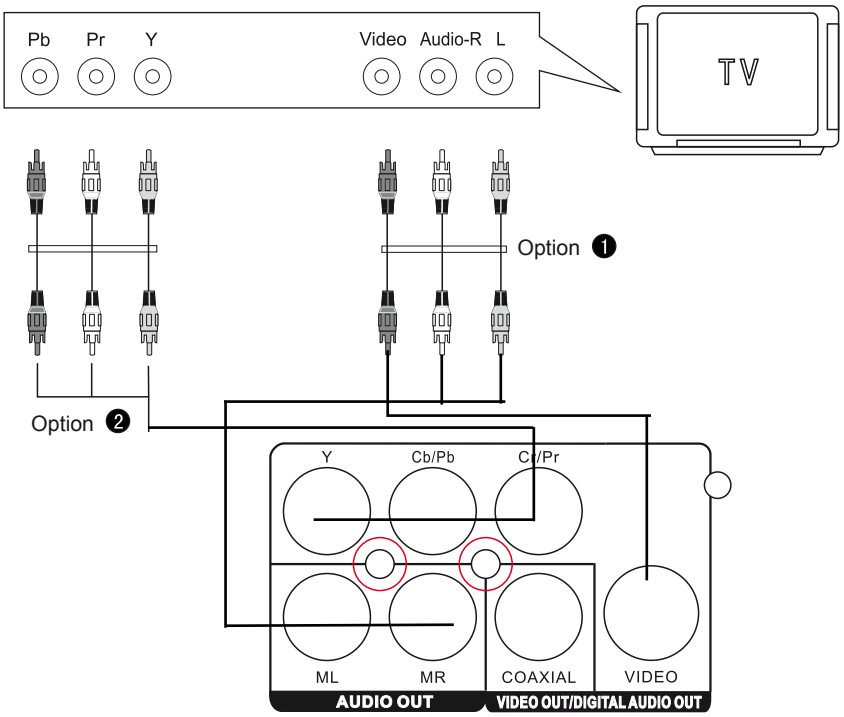
Note: To avoid leaking or cracking cells, install the batteries correctly according to polarity. Use the correct type of batteries. Batteries that look similar may differ in voltage. Always replace both batteries at the same time. Do not expose batteries to heat or flame.

Remote Control Operating Range
The remote control can be used up to approximately 5 meters straight ahead of the unit. It can also be operated at a horizontal angle up to 30° from the remote control sensor.

If the remote control doesn't operate properly:
- Check the polarity of the installed batteries (+/-)
- Check if the batteries are drained
- Check if the remote control sensor is blocked by obstacles.
- Check if there is any flourescent lighting, sunlight or other interferences nearby.

Connecting Video

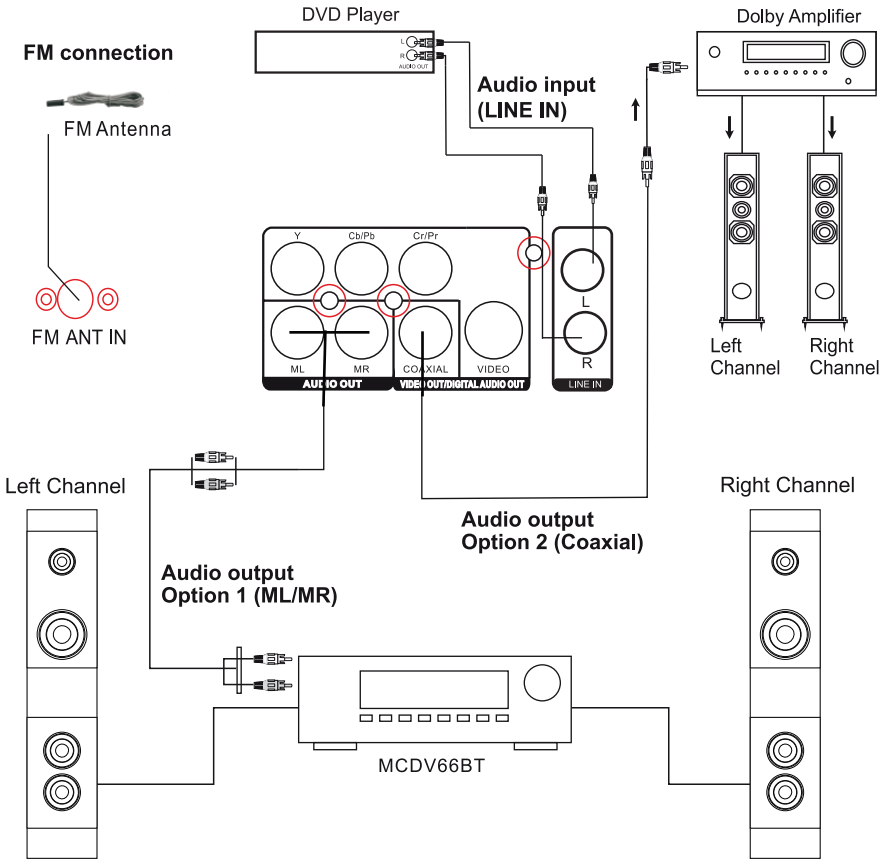
1. For a basic connection, connect the provided AV cables according to ❶ in the figure below. Set the TV to AV input mode.
2. For a more vivid picture, use AV wires to connect the YPbPr jacks according to ❷ in the figure below.



CAUTION: Ensure that all units are turned off and disconnected from the AC power outlet before making or changing cable connections.

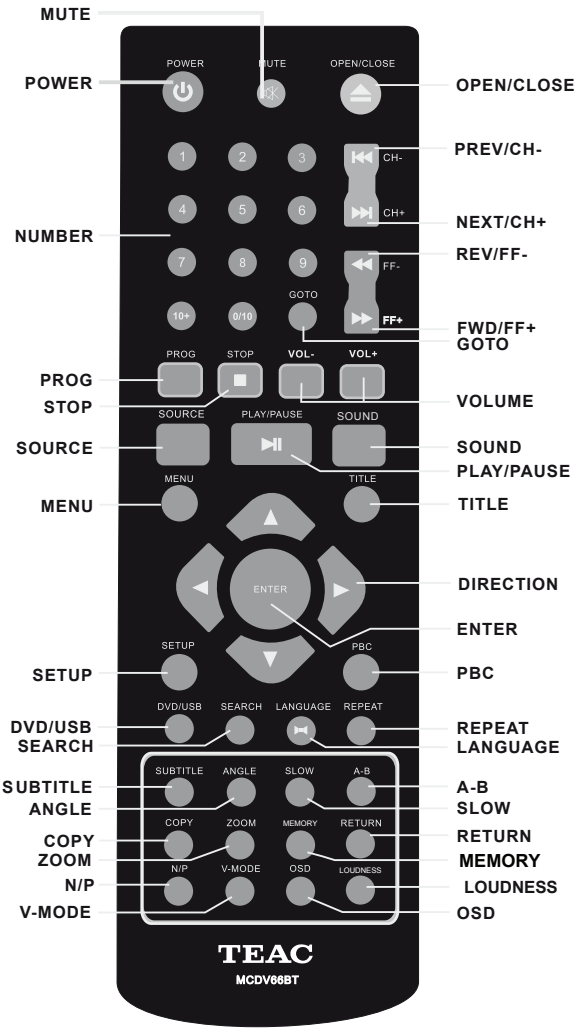
1. When watching discs in different video formats, adjust video format settings so that the formats match. (NTSC/PAL/AUTO)
2. If there are multiple connections between the DVD player and the TV, we recommend that one of them is selected and the rest are unplugged so that image and sound quality is not affected.
3. Do not switch the power on and off quickly in succession, please allow an interval of 3 seconds before switching the power on/off again.

Connecting Audio and FM



CAUTION: Ensure that all units are turned off and disconnected from the AC power outlet before making or changing cable connections.

Remote Control Overview



Battery Installation

1. Open the battery compartment by taking out the battery cover.
2. Insert 2 AAA batteries, making sure to match +/- polarities correctly.
3. Close the battery compartment securely.

Note: Remove battery if the remote control is not used for a long time.
Do not mix old and new batteries.

Basic DVD Playback

Preparations

To play a disc, select DVD Mode with the SOURCE button. If you are using video output to a TV, turn on the TV and switch it to the correct input mode according to the connection type being used.

Basic Playback

1.Press the POWER button to turn the unit on. The screen will display a logo. The LED will display NO DISC if a disc has not been inserted. If a disc is already in the tray, it will begin to play the disc automatically.

2.Press OPEN/CLOSE to open the disc tray. Place a disc on the disc tray.

Place the disc in the correct guide on the disc tray. If the disc tray is off the guide, it may damage the disc and cause the DVD player to malfunction. Do not place a disc which is unplayable in this DVD player.

3.Press OPEN/CLOSE to close the disc tray and playback will automatically start. Some discs may not playback automatically. You can then start playback through the root menu. Use the cursor button on the remote control to select menu options and press ENTER/PLAY or press digits to select the required menu function.

Stop Playback

1.Press the STOP button to access the stop mode. The screen will display the start logo. The player can recall the location were it stopped on certain discs.

2.Press ENTER/PLAY to resume playback from where it stopped or from the beginning of the disc.

3.Press STOP twice to stop the playback completely.

Previous and Next

During play mode, press the PREV (|<<) key to go back to the start of the chap ter. Each press of this key will skip a chapter until you reach the start of the disc. Each press of the NEXT(>>|)key during play mode will skip the current chapter and play the next one.

Fast Forward and Fast Reverse

1.Press (>>)FF+ button to fast forward through the disc. Each time the button is pressed, the motion speed changes.

2.Press ENTER/PLAY to resume normal playback.

3.Press (<<) FF- button to fast reverse through the disc. Each time the button is pressed, the motion speed changes.

4.Press ENTER/PLAY to resume normal playback.

Pause/Stop Playback

1.During play mode, press PAUSE/STOP button to pause. The sound will be muted during pause mode.

2.Press PAUSE/STOP continuously to step forward to the next frame of the video.

3.Press ENTER/PLAY to resume normal playback.

NOTES:

1. ⌀ May appear on the screen during operation, it means that that the operation is not permitted by the unit or the disc.

2. This unit is controlled by a CPU under setting mode. If the screen saver turns on press any key to exit the screen saver.

Advanced DVD Playback

IMPORTANT NOTE:The following functions only apply for DVD discs. Functionality may vary depending on the DVD.

Display (OSD)

Press the DISPLAY button and the screen will display information about the disc
- Title Elapsed, Title Remain, Chapter Elapsed, Chapter Remain and Display Off.

V-Mode

This button can set VIDEO output among CVBS, YUV, or P-Scan.

NOTE: The screen will disappear when you press the button once. Press this button continuously until the screen returns to normal. If there are picture interferences or no picture, press V-Mode to correct it.

Subtitle

Press the subtitle button and the screen will display the language the subtitle is available in.
The screen will indicate the first language that it is available in.

For example 01/02 English and if you press again it should indicate 02/02 with the other language available.
- 01 indicates the current language
- 02 indicates the number of languages available (this will vary according to each individual DVD)

Title

For certain DVDs , pressing this button will display the DVD title selection menu.The unit will play from the beginning of the disc or you can use the digits or arrow navigation buttons to select preferred tracks.

Menu

Press this button and the screen will display the Root Menu. Select items according to your preference. (This key is valid for DVDs possessing multi-layer menu systems).

Angle

Press this key to view DVD playback from different angles if available on the DVD.

GOTO

The GOTO button allows you to select chapters as well as time points when viewing a DVD.
To select any chapters higher than 2 digits press the 10+ button to select the chapter number required.
- To select the chapter press the time button once - the following will be displayed on screen:
  Title 02/10 Chapter (blank field for selection)/32
- To select a certain time point in the DVD press the time button twice - the following will be displayed on screen:
  Title 02/10 Time : :
- To jump to a time point within a chapter press the time button three times - the following will be displayed on screen:
  Chapter 01/32 Time : :

Volume and Mute

Press [+] to increase the VOLUME, and [-] to decrease. Press MUTE to disable sound (no voice) and then second press to return to normal playback.

Repeat

To repeat chapter playback, DVD titles or the entire DVD you need to do the following:
- Press the repeat button once to repeat the chapter.
- Press the repeat button twice to repeat the title.
- Press the repeat button three times to repeat the entire DVD.
- Pressing the repeat button four times will cancel this operation.

NOTE: For Some discs to function on repeat mode they must be in menu mode such as: CD, JPEG, Kodak Picture, CD, WMA, MP3, HDCD, CD+G etc.

Advanced DVD Playback

Zoom

Press this button repeatedly for different zoom options: 2x, 3x, 4x, 1/2x, 1/3, 1/4x, 1x. When zoomed in, use the arrow buttons to move the viewing frame.

A-B Repeat

You are able to select and mark a section within the DVD, which will then be repeated. To do this you need to select a point A by press the A-B button once. Press the A-B button twice to mark the point B within the DVD. This selection will then be repeated. Pressing this button a third time will cancel this operation.

DVD/USB

Press this button in DVD Mode to switch to USB/CARD playback. A compatible USB flash drive or SD/MMC/MS card containing compatible media files must be connected to use this feature.
NOTE: Press the SOURCE button to enter DVD Mode.

SOUND

Press this button for sound balance adjustment. Press it repeatedly to cycle through the following: TREBLE, BASS, VOLUME. Use the volume +/- buttons to increase/decrease the settings.

Slow

To change the playback speed press this button. Each time you press the button you will access the following speeds classes:

▶1/2 → I▶ 1/4 → I▶ 1/8 → I▶1/16

SOURCE

Press this button to cycle through the following input sources: DVD/AV/FM.

Return

Press the RETURN button to access the root menu whilst playing the DVD. Press the RETURN button again to go back to the section of the DVD in play mode.

Press RETURN to return to the menu and re-enter the menu-playing mode at the same time when playing S-VCD, VCD2.0 disc.

PBC

PBC, or playback control, provides advanced track selection options during VCD playback. Press once to enter PBC menu, some disc can enter PBC menu automatically, then press number keys to select desired track. Press PBC again to quit.

Program

This function allows you to program the chapters and play them in the desired order.

- Press the Program button and the screen will display a chapters list from which you can then select and order which chapters you would like to view.
- Using the digit keys input the title and chapter next to the number and order you want to view it in.
- When finished, move the cursor and select the “Start Logo”. At this time the unit will start the program playback and the screen will display the “program logo”.
- If you want to cancel this function press STOP and press ENTER/PLAY.

Note: The programmed list is not saved in memory when the disc is ejected or the unit is powered off

Language

Some DVDs will support multi-channel audio functions. To select an audio channel press the language button and it will indicate the first channel available. Press it again to see the next channel available.

For example:
Audio ½: AC 3 2 CH English
Audio 2/2 AC 3 5.1 CH English

Music/Picture CD Playback

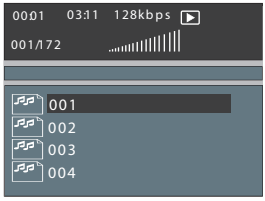
Audio CD Playback

After an audio disc is loaded,a navigation menu will be automatically displayed .

- When in the menu, use the UP/DOWN button to select a desired file. Press the ENTER/PLAY button to play the selected file.
- To go to the previous or next page press the PREV/NEX (|<</ >>|) button.
- When tracks are being played you are able to return to the navigation menu by pressing the STOP button. NOTE: A CD+G disc is the same as an Audio CD.

Music File Playback

When a music data disc is loaded, a navigation menu will be automatically displayed.



- When in the menu, use the UP/DOWN button to select a desired folder. Press the ENTER /PLAY button to confirm the selection and enter the folder.
- When in the file list, use the UP/DOWN button to select a desired file, then press ENTER/PLAY to play the file.
- In this page, use the LEFT button and the cursors to return to the previous menu, press the PREV/NEXT button in order to go to the previous or next page.

Kodak Picture CD Disc Playback

After a Kodak Picture CD is loaded , the navigation menu will be automatically displayed .

- When in the menu, use the UP/DOWN button to select a desired folder. Press the ENTER/PLAY button to confirm your selection.
- When in the folder use the UP/DOWN button to select a desired file then press ENTER/PLAY to play.
- Each picture on the Kodak Picture CD will be displayed consecutively in a slide-show fashion and will be scaled to fit in the entire TV screen.
- If you want to return the menu, press the MENU button.
- If you would like to display the current image indefinitely, press the PAUSE button.
- To view the next or previous pictures press the NEXT /PREVIOUS button.
- To resume the slide show, press the ENTER/PLAY button. IMPORTANT NOTE: Quality of pictures displayed on the screen is highly dependent on the picture file formats.

JPEG Disc Playback

After a JPEG CD is loaded, a navigation menu will be automatically displayed .

- When in the menu, use the UP/DOWN button and the cursor to select the file. Press the ENTER/PLAY button to play the file in slide show mode.
- Press the PREV/NEXT button to select the previous or next picture.
- Press the PAUSE button to pause the current picture. When you press the ENTER/PLAY button it will return to normal playing mode.

Menu Setup

System Setup

Select the SETUP key on the remote control to display the setup menu.

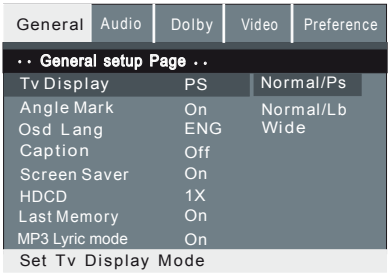
1. To navigate the setup menu you can use the UP, DOWN, LEFT and RIGHT buttons on the remote control to move the cursor. Press the ENTER/PLAY button to make your selection. Pressing the LEFT button will return you to the previous menu.

2. To exit the setup menu, press the SETUP menu button.

General Setup Page

This page allows you to setup the screen format; video type and all DVD function.

A. TV Display

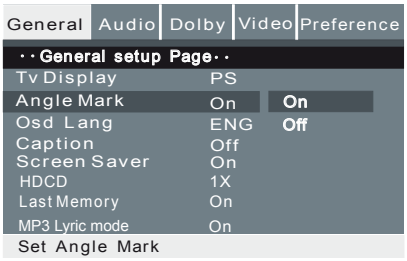


The display allows you to select which aspect ratio format you would like you screen to be displayed in. There are various types of display on the screen for different matches between disc and TV

No matter which display format is selected, a picture recorded in standard 4:3 format will always display in 4:3 aspects ratio. The display format of the DVD titles may vary: please refer to the information that accompanies your specific DVD title. If the DVD title is recorded in 16:9 wide display format whilst the TV is a standard 4:3 screen, horizontal compression of the image will result.
Some DVD titles may be recorded in special formats. In such cases, the DVD titles will always appear on the screen in their original format, regardless of which TV display format you select.

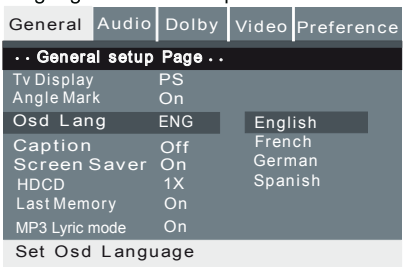
B. Angle Mark

Users can select a particular camera angle when playing a DVD which offers multiple angles.



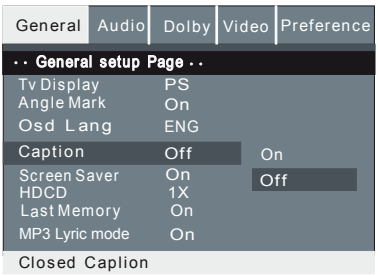
C. On Screen Display (OSD) LANGUAGE

Users can select their on-screen display language from the setup menu.



D. Captions

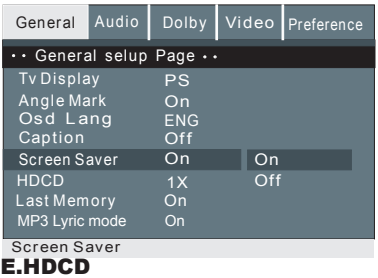
For hearing-impaired people, the picture can be displayed with recorded explanatory captions.



NOTE: This function is only valid for discs that have captions.

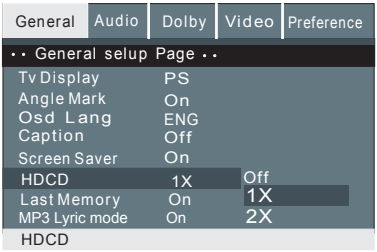
E. Screen Saver

When the unit is in stop mode, a moving picture will appear after several minutes, if the screen saver set is on. The screen saver will protect the TV screen.



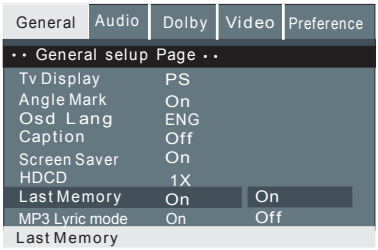
E.HDCD

High definition compatible digital cd.

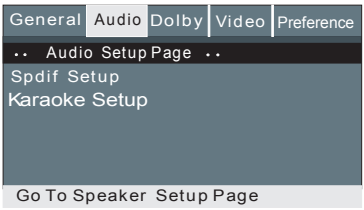


F.Last Memory

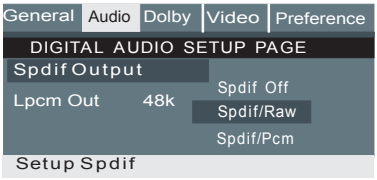
When the power is cut off suddenly, the player can remember where it stopped. After the player is turned on again, it can continue to play from the previous point.



Speaker Setup Page



A. SPDIF Output Mode



This allows you to sets the SPDIF outputs. Under the status of SPDIF/RAM you can not adjust the volume of the DVD and CD, you can only adjust the volume when in a MP3 format.

This DVD player includes three kinds of audio output :

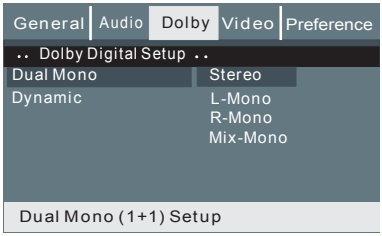
SPDIF OFF: This analog surround format is output through the back-panel connections for 2-CH audio out.

SPDIF/RAW or SPDIF/PCM: This surround sound format is output to a Dolby Digital decoder through the optical mouse and coaxial connectors on the back panel of the product.

Menu Setup

Dolby Digital Setup Page

A. Dual Mono



If your amplifier/decoder has Dolby digital output, you may select stereo, left mono, right mono, or mixed mono mode for your amplifier decoder.

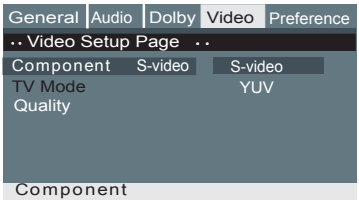
B. Dynamic

This function is generally used when playing high volume programs at night in order not to disturb any other people. This setting can dynamically lower the volume and still keep the original tone quality. This is the range, measured in decibels (dB), between the highest and lowest sound registers on the soundtrack.

Video Setup

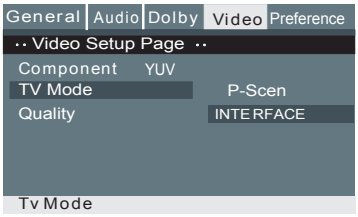
A. Component

Allows you to set the video output



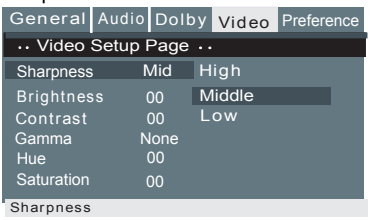
B. TV Mode

Sets the TV mode to the same as your TV. If there are picture interferences or no picture display, press “V-MODE” to correct it.

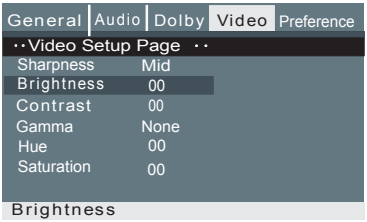


C. Sharpness

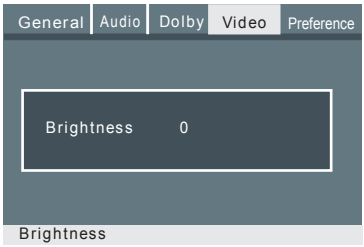
Sets the sharpness level of the video output.



D. Brightness



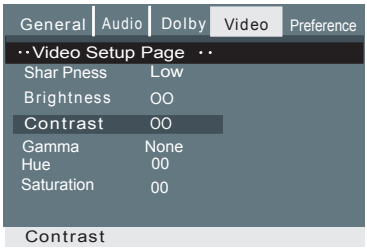
Sets the brightness level of the video output.
Press RIGHT button to display as shown below:



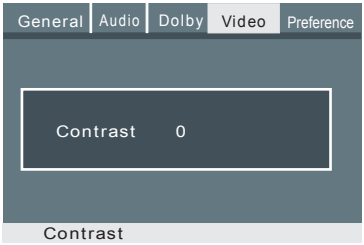
Press the LEFT/RIGHT button to adjust the brightness, then press the ENTER/PLAY button to confirm and return to the previous menu.

E. Contrast

To set the contrast levels of the video output, select it from the Video Setup page. Press the right arrow button to enter.

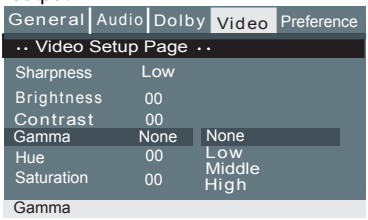


Press the LEFT/RIGHT arrow button to adjust the contrast and then press the ENTER/PLAY button to confirm and return to previous menu.



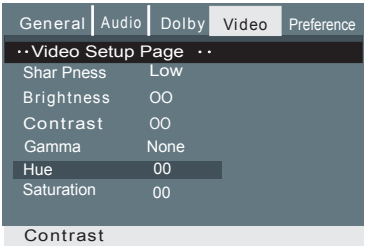
F. Gamma

Sets the Gamma level of the video output.

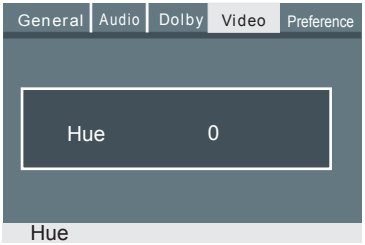


G. Hue

To set the Hue levels of the video output, select it from the Video Setup page. Press the right arrow button to enter.



Press the LEFT/RIGHT arrow button to adjust the contrast and then press the ENTER/PLAY button to confirm and return to previous menu.



H. Saturation

Adjust colour saturation.

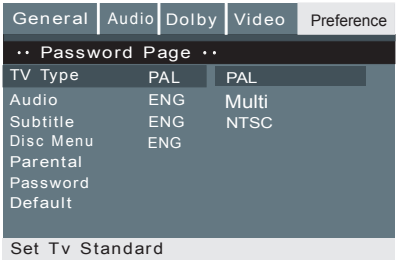
Menu Setup

Preference Setup Page

The preference setup page is available only when there is no disc in the machine. If a setting is adjusted it will only be effective once a reboot has been completed.

A. TV Type

This DVD player supports different TV outputs, including MULTI (Auto), NTSC and PAL systems.
If your TV only supports NTSC or PAL and you have selected the wrong output type, the TV screen will flicker with a black-and-white display. In this case, press the SETUP button and using the arrow button scroll to the preference setup page and elect the right TV type from the list.



NOTE: How to set the TV type:
1. You are able to switch between NTSC/ PAL outputs on the DVD player to match the video signal type of the TV.
2. The table below shows the disc type and compatible video signal type on the TV.

Disc		Output Format		
Type	Format	Selected TV System Mode		
		NTSC	PAL	AUTO
DVD	NTSC	NTSC	PAL	NTSC
	PAL	——	PAL	PAL

B. Audio

You are able to set the preferred default language when watching DVD's by selecting the Audio function found on the Preference Page.

C. Subtitle

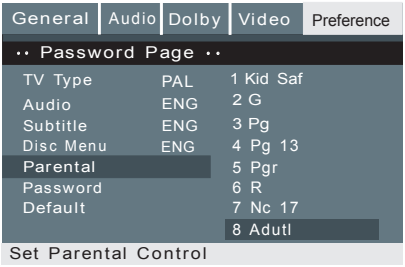
Sets the preferred subtitle language as the default when playing the DVD. (If the DVD supports these languages)

D. Disc Menu

Sets the preferred menu language as the default when playing the DVD. (If the DVD supports these languages)

E. Parental Control

The parental control function works in conjunction with the different censorship classes assigned to the DVD's. These classes help to control the types of DVD's that families may watch. There are up to 8 censorship classes for DVD's.

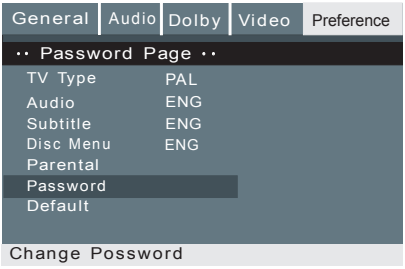


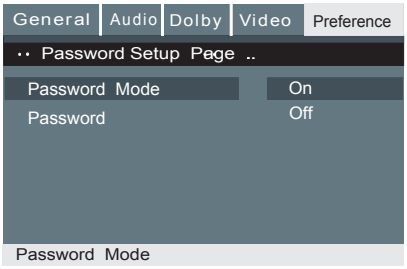
Press the LEFT/RIGHT button to se lect, then press the ENTER/PLAY button to confirm and return to menu.

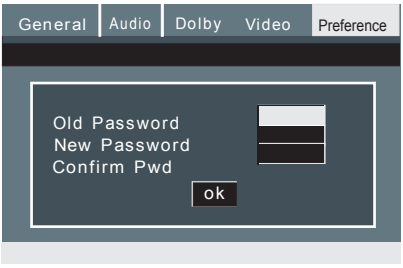
F. Password Change

You are able to setup and change a password to manage family viewing. Go to the preference page and select PASSWORD from the menu, press the change key and key-in 6 numbers as your new password.

NOTE: Make a note of the password so that you do not forget it.



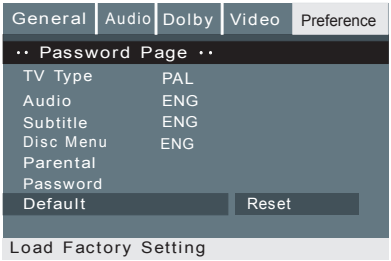




NOTE: If you change this set, you must input the password. (The default Password is 1234)

G. Default

This allows you to reset customized defaults to the original settings for the unit (except password). Select Default on the Preference Page and then press the ENTER/PLAY button to reset.



CD Ripping

CD RIPPING & VIDEO FILE COPY

1. The source CD (Audio CD, AVI,XVID) must be in good condition and not scratched or warped. The DVD player should be able to play it smoothly.
2. The destination USB flash drive must be compatible with the DVD player (up to 16GB, formatted in FAT/FAT32 file system).

CD RIPPING

1. In DVD Mode, load and play the CD.
2. Plug the destination USB flash drive into the unit.
3. Press the COPY button on the remote control to display the CD ripping menu on the screen. (FIGURE 1)
4. Adjust your CD ripping preferences by using the arrow buttons and ENTER button:
   - Speed: Ripping speed. FAST mode rips quicker but the audio will not be played.
   - Bitrate: Higher bitrate gives better quality audio but larger files.
   - Create ID3: Choose whether to have ID3 tags attached to the ripped files.
   - Device: Displays the connected memory device.
5. Highlight and press ENTER to select the desired tracks. "Select All" will select all the tracks. "Select None" will uncheck all the tracks.
6. After the track selection, select the "Start" option to start ripping. The ripping progress screen will display. (FIGURE 2)
7. After ripping is complete, select "Exit" to quit the CD ripping menu.
8. To stop ripping while it is in progress, select the "Cancel" option.

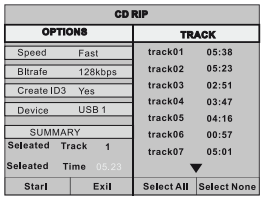


FIGURE 1

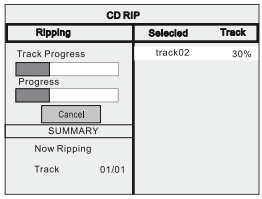


FIGURE 2

FIGURE 3

VIDEO FILE COPY

1. In DVD Mode, load and play the AVI CD.
2. Plug the destination USB flash drive into the unit.
3. Press the COPY button on the remote control to display the video copy menu on the screen. (FIGURE 3)
4. Move the cursor to the video file you'd like to copy and press "ENTER".Choose "Select All" or "Select None" to select or deselect all tracks all.Press ▼ if needed to view further down the track list.
5. After the track selection, select the "Copy" option to proceed. Adjust settings if needed, then proceed again to start the copy function. (FIGURE 4 & 5)
6. To stop copying while it is in progress, select the "Cancel" option.

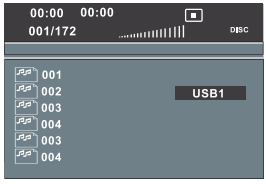


FIGURE 4

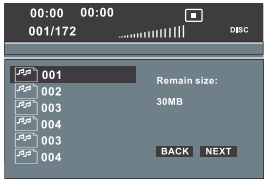


FIGURE 5

USB Cautionary Instructions

CAUTION

Never turn the unit off or disconnect a USB Storage Device (flash Drive) when it is being accessed.

Doing so could damage the MCDV66BT and the connected USB storage device.

- Do not use a device that has a maximum current consumption of 100 mA or more.
- Do not use a device that has security functions or other special functions.
- Do not use a device that is divided into two or more partitions.
- A USB hub cannot be use to connect USB device to this unit.

USB storage devices that can be played on this unit

- Only USB Storage device (Flash Memory) can be used. Do NOT use a high-capacity USB hard disc with this unit.
- Some flash memory players that charge from USB terminal cannot be use for playback.
- Hard disk drives, CD/DVD Drives, and other devices connected via USB cannot be used.
- This unit cannot copy or move files.
- Playable formats: FAT12, FAT16, FAT32
- Depending on the conditions of a USB flash drive, this unit might not be able to play the files on it or skipping might occur.
- HFS and HFS+ formats are not support and cannot be used.
- Max. number of playable folders: 200
- Max. number of playable files: 999
- If the USB storage device contains more than 999 files or 200 folders, this unit cannot play it back correctly.
- This unit cannot playback files that are larger than 2GB.
- Variable bit rate files might not playback correctly.

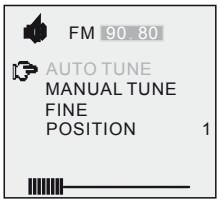
File information display

- The display of this unit can only show single-byte letters and numbers.
- If the file information contains Japanese, Chinese or other double-byte characters,playback is possible but the name will not be show correctly.

Playing Radio Functions

This unit can receive FM frequencies 87.5MHz - 108MHz.

1. Press the SOURCE key to switch to FM Mode.
2. If you wish to start Auto Search, press the SEARCH key. The unit will start scanning and automatically store channels into numbered presets for up to 20 channels.
3. Tune into saved stations with the CH+/CH- buttons. To tune manually, use the FF+/FF- buttons. To jump directly to a specific frequency, press the GOTO button and key in the frequency with the number keys.



SAVING STATION PRESETS MANUALLY

1. Tune to the desired station with the FF+/FF- or GOTO buttons.
2. Press the MEMORY button.
3. Key in the desired number for this station to be saved to.
4. Press ENTER to confirm and save the new preset station.

USB Media Playback

1. This unit supports JPEG, MP3, WMA and most AVI files.
2. Connect a compatible USB memory device with media files to the USB port on the unit.
3. Switch to USB Mode with the DVD/USB button on the remote control. The unit will start reading the USB contents automatically.
4. Use the remote control to navigate files and folders and control playback.

NOTE:
- The unit may not be able to play all file types depending on the format of the file.
- The unit only supports USB devices formatted in FAT and FAT32 file systems.

Using LINE IN Audio Input

1. To listen to audio from another player through the speakers on this unit via the LINE IN audio input terminals, connect the audio LINE IN “L” with the other player’s audio “L” output and LINE IN “R” with the other player’s “R” output.
2. Press the SOURCE button and select LINE IN Mode to listen to sound output from the other player.

Bluetooth Operating Instructions

1. Press the SOURCE button to switch to Bluetooth input. The unit will go into 'pairing mode'. The blue LED light will flash three times, and the unit will beep. After that, the red light on the front of the unit will flash.

2. While the unit is in Bluetooth pairing mode, scan for the MCDV66BT unit from your Bluetooth-enabled device.

3. Select MCDV66BT from the scan list to complete Bluetooth pairing. Some devices may prompt you to key in a passcode, in which case key in "0000". The LED indicator will flash red and blue rapidly while pairing, then flash slowly in blue after pairing is complete.

4. Start music playback on your device. The LED indicator will flash red and blue slowly when streaming music via Bluetooth.

NOTES:
- Pairing mode means that the unit is ready to connect wirelessly via Bluetooth to another Bluetooth-enabled device such as a smartphone.
- See your device's instruction manual for more information on activating and using its Bluetooth function.
- After switching to Bluetooth input, the unit will automatically search for the last connected Bluetooth device. To pair a new device, make sure that the unit is not already connected to the last paired device.
- Obstacles and distance between the unit and your device will affect Bluetooth connectivity. If the connection drops, move back into range (6-10m without obstacles) to continue using Bluetooth.
- If you have connected a smartphone, calls will be broadcast on the speakers – to listen to the call privately on the smartphone, disable Bluetooth via the smartphone's Bluetooth interface.

Troubleshooting

Before contacting the nearest service center or dealer for repairs please check the following guidelines for possible causes to problems as well as suggested solutions.

SYMPTOMS	CORRECTIONS
No Power	• Check to make sure that the power connection is secured and properly connected.
No Picture	• Make sure that the connection between the player and the TV is secured and properly connected. • Make sure that the TV is in good working condition. • Please press “V-MODE” button continuously until it displays a normal picture. • Make sure that the connection between the player and other devices are secured and properly connected.
No Sound	• Make sure that the TV and the AMP are properly setup and in good working condition
Failed to play	• Check that the disc is properly inserted. • Clean the disc.
Failed to respond to remote control	• Remove obstacles between the remote control and the unit. • Aim remote control at the sensor on the front panel • Check batteries and replace them if necessary
Picture Disturbance	• Check the disc for dirt and scratches. • Clean or replace disc. • Shut down the unit. Wait for ten seconds and restart the unit.
Key Failure	• Power surges, black outs or other electrical phenomena. • Shut down the unit. Wait for ten seconds and restart the unit.

Specifications

SYSTEM	
Power supply	~110-240V, 50/60Hz
Power Consumption	60W
Channel Separation	>40dB
Operating condition	Temperature: -10〜+40 Degree Celsius; Humidity: 5%~90%
INPUT	
DVD Player	Supports DVD, DVD+RW, VCD, CD, CD-R, CD-RW, MP3, HDCD, WMA, JPEG Frequency response: 70Hz – 20kHz (±3dB) Audio S/N: >80dB Horizontal definition: 500(TV) Video type: DVD (MPEG2), VCD (MPEG1) Audio Type: MPEG1, MPEG2, PCM, Stereo Analogue audio output - Electric level output: 1.0-2.0vp-p - Resistance: 10k Digital audio output - Electric level output: 0.5vp-p - Resistance: 75 Video output - Electric level output: 1.0vp-p - Resistance: 75 YUV output (Y.Cb.Cr) - Electric level output: 0.7vp-p - Resistance: 75
FM Tuner	Frequency range: 87.5MHz – 108MHz
USB	Version 2.0, supports AVI, MP3, WMA, JPEG
OUTPUT	
Amplifier	Output power: 20W + 20W BASS:-14~+14dB Treble:-14~ +14dB Frequency response: 70Hz-20KHz ±3dB S/N ratio: >80dB
Speaker	2-channel stereo 1x 4” subwoofer, 1x 1.5” treble Sensitivity: 88dB(±2dB) Impedance: 4

[05CT13]

* Specifications are subject to change without notice.
* Weight and dimensions are approximate.

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1300 553315
Between Monday to Friday – AEST 8.30AM to 6PM